The Housewife Seeks Escape From Monotony Rather Than From Drudgery

By MRS. JOHN D. SHERMAN, in Woman's Home Companion.

7 HAT conclusions shall we draw from these advance findings of the Home Equipment Survey of the General Federation of Women's Clubs?

The sociologist and economist who bases findings on statistics and observation of the home from the outside will probably say that housekeepers, like society in general, place a low valuation on the time and the labor of the woman in the home.

Sentimentalists will say that the men do not supply funds to equip the kitchen, which is the woman's workshop.

But we club women who study conditions from the inside of the home probably understand the situation better than either the learned economist or the unthinking sentimentalist. Women no longer undervalue their services in the home. Many of them engaged in gainful occupations before marriage and know the value of their time to the minute. They have chosen marriage, home-making and the daily round of domestic duties deliberately. They run their homes on the budget plan and have personal allowances to spend as they like.

Then why does the auotomobile take precedence over the stationary tub, the telephone over the vacuum cleaner and the radio over the powerrun sewing machine?

Because the housewife for generations has sought escape from the monotony rather than the drudgery of her lot. She can and does endure toil, actual physical labor, patiently and cheerfully; but she breaks physically and nervously under monotony. The automobile, the telephone and the talking machine or radio offer the modern home-maker the escape from that monotony which drove many of her predecessors insane.

The telephone is the housewife's first protection against loneliness. The automobile carries her far beyond the scene of her dull round of household duties. The voices of human beings, the !ilt of music coming to her through the air stimulate her mind and soothe her spirit while she

She does not mind washing stacks of supper dishes under the glow of an electric globe, but the task doubles or trebles if she must do it by the smoky, dim light from a kerosene lamp. She does not mind sweeping if at the end of the task she can chat via the telephone with a neighbor five miles away and she will heat rugs for an hour-if the evening brings the relaxation of an automobile drive.

We intend to inaugurate a drive for more labor-saving devices in the home. It can be done. It will be done. And when it has been done the American home-maker will have more time for companionship with herhusband and children, more time for self-improvement, more time for the relaxation which will prolong her life and increase her efficiency.

"Eugenics and Euthenics Must Become Dominant Matters of Concern"

By DR. J. H. KELLOGG, Noted Dietitian.

We must provide compensation for the departure from normal conditions of dife which civilization necessarily involves. We need not return to savagery to be healthy, but we must see that the air we breathe is as clean as that which the savage breathes, that the food we eat is as wholesome and pure as the water we drink. We must encourage out-ofdoor living and sleeping. We must provide in every city out-of-door gymnasia with swimming pools for boys and girls. We must inculcate the principles of biologic living, and respect for the body, and appreciation of the value of physical fitness. We must give our pale skins more contact with the sun and air; we must keep the inside of our bodies as clean as the outside. We must cultivate clean blood. Society must establish laws and sanctions which will check the operation of heredity in the multiplication of the unfit. Eugenics and euthenics must become dominant matters of study and concern. Thus, and thus only, may we hope to check the mad rush of the race down the hill of decadence and slowly climb back and up toward the proud eminence where the race of man as the handiwork of God and the masterpiece of creation, by the aid of his unapproached intelligence and through implicit obedience to biologic laws, may defy the ravages of time and the perturbations of physical forces, and endure forever, indestructible and triumphant among the millions of animal forms now living and their predecessors buried in the crust of the earth.

Democracy Has Been Afraid of Itself and of Its Own Chosen Officials

By FRANK O. LOWDEN, Former Governor of Illinois.

It is said that there are ten departments of government at Washington. That is so only in name. In fact, there are many times ten independent and practically unrelated agencies of government there. No department under these circumstances can avoid becoming rigid and lawbound, and "red tape" necessarily becomes the rule. If, instead, the department head were authorized to prescribe the duties of subordinates, the "red tape" would largely disappear. The responsible head would have power commensurate with his responsibilty. Instead of an inert mass you would have a living organism with an actual head. Democracy has been afraid of itself and of its own chosen officials, and has hedged them about with so nany restrictions that genuine efficiency has been well-nigh impossible. We have framed our laws as though they were to execute themselves, providing in detail for every contingency, leaving no means by which the head could meet unforeseen contingencies. We have gone on the theory that we could tie men's hands for evil, but at the same time leave them free for good.

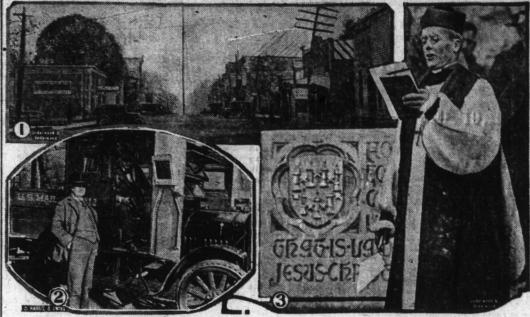
Radio to Grow to Be One of Towering Industries of Our Country

By MAJ. GEN. J. G. HARBORD, Radio Corporation of America.

It is not given to mortal man to read the future of an art with such undreamed possibilities. That radio will grow to be one of the towering industries of our country may be safely ventured as prophecy. In international communications I can visualize a world even more completely linked together, to the betterment of relations and the promotion of lasting peace. Every part of the world is destined to benefit by improved communications. Entire written messages, perhaps newspapers, will be flashed as complete pictures or documents.

Efficient communication with commercial aircraft will be ready prob

ably before the aircraft are provided. Marine service to and from and between ships will even more completely minimize the perils of the deep. Television is not far distant. Static will be chained a captive at the wheels of radio progress. International broadcasting will become a commonplace. Entertainment and instruction will penetrate to the remotest places of the world. The thought currents of all humanity will mingle and will ebb and flow across the dividing oceans.



1-Town of Linn Creek, Mo., which will be moved to a nearby hill to make room for the Osage electric power reservoir. 2—Postmaster General New inspecting new armored mail truck adopted by Post Office department. 3—Bishop W. T. Manning of New York laying the foundation stone for the nave of the Cathedral of St. John the Postmaster General New inspecting new armored mail truck adopted by Post Office department.

Features of Tax Reduction Bill as Completed by the House Committee.

By EDWARD W. PICKARD

THE house ways and means commit-tee last week completed its draft of the tax reduction measure which will be put forward by the administration in the next session of congress, and as it will have the support of the conservative Democrats its passage is virtually assured. Aggregate reductions of income and other taxes are esti-mated at \$308,372,709. There will be no decrease in surtaxes on incomes between \$10,000 and \$45,000 because it was found such decrease would re sult in too great loss of revenue: but those incomes get the benefit of increased exemptions and decreases in the normal rates. Accepting the advice of the treasury experts, the committee rescinded its previous action extending the \$400 exemption for each child below eighteen years of age so as to include those up to twenty-one years when still in school. Administrative difficulties made this extension indesirable.

In the measure adopted the surtax chedule starts at one per cent upon net incomes in excess of \$10,000 and not in excess of \$14,000, as provided in the present law. One per cent is added, as in the present law, for each additional \$2,000 up to \$30,000. A ten per cent rate is reached, as at present, on the amount of net income in excess of \$30,000 and not in excess of \$34,000. \$34,000. Eleven per cent applies between \$34,000 and \$36,000, 12 per cent petween \$36,000 and \$38,000, per cent between \$38,000 and \$42,000. The existing act has a rate of 14 per cent between \$42,000 and \$44,000 but the new schedule extends the 14 per cent rate up to \$46,000.

Under the new schedule there is sultax of 15 per cent between \$46,000 and \$50,000, 16 per cent between \$50,-000 and \$60,000, 17 per cent between \$60,000 and \$70,000, 18 per cent be tween \$70,000 and \$80,000, 19 per cent between \$80,000 and \$100,000, and 20 per cent on that portion of net income in excess of \$100,000. The 40 per cent maximum of the present law applies above \$500,000, while the 20 per cent rate of the present law is reached at \$56,000.

With every disposition the committee still found it wise to reject a number of proposals that would be likely to cut down too far the government's revenue. Among small corporations and partnerships as corporations or partnerships, thus 121/2 per cent or to be subject to surtaxes. Another was the elimination of the present 121/2 per cent limitation on taxes and deductions for capita ains and losses. A 10 per cent tax on pistols and revolvers was retained

n revenue is distributed as follows: Income taxes......\$193,574,546

Stamp taxes....... 2,000,000
In considering proposals for the reorganization of the board of tax apeals the committee tentatively approved a permanent board of 16 memers with either long terms or life tenures, subject to removal for malfeasance in office; an increase in salary gainst practice before the board at any time by members who are removed and a ban against practice within our years by members resigning.

COL. WILLIAM MITCHELL started out to make good on his promise to sustain his many charges against the air service, and his witnesses, one after another, confirmed his accusa-tions of maladministration by the cer of the trial board, Col. Blanton said to be wonderfully decorated. Car-Winship, gave him a free rein. Maj. ter's operations are surrounded with extraordinary secrecy.

of the training division of the air service, gave various instances of alleged mismanagement by the War depart ment and declared he believed the development of aviation was being re tarded by the department's attitude. Asked his opinion of the knowledge of the general staff in aviation, he re-

"It is the knowledge of men who have not been trained in aviation. With the exception of Maj. M. F. Harmon and Maj. G. C. Brandt, no officers of the general staff have had the air service training that comes of having been in command of tactical units."

Capt. Robert Oldys, who has super vision of defense projects in the over seas possessions, said his recommen in many instances had not been followed and he was not given sufficient equipment or personnel to carry out the plans that were ap

To support Mitchell's accusation that high ranking officers had made false and misleading statements to boards of investigation, General Fries, head of the chemical warfare service, was called. His testimony was contradictory to the statement made by General Drum, assistant chief of staff, that it would take 3,439,000 pounds of mustard gas to render the District of Co lumbia unoccupiable and that 2,000 planes would be needed to carry the gas. General Fries said the job could be done with 260 planes each carrying a 1.000-pound gas bomb.

On Thursday five officers of long ex perience in the air service told the court of deaths, delays and damages which they attributed to the short-comings of the department, of negected training and recommendation ignored; and on following days the testimony along this line was piled up by the defense.

Mrs. Lansdowne's charges that naval officials attempted to dictate her testimony before the naval court inquiry on the destruction of the Shenandoah were repeated by her at the Mitchell trial, and are to be thoroughly investigated by the Navy department. Mrs. Lansdowne asserts that Capt. Paul Fo ley, judge advocate of the naval court, called at her home and questioned her and that later she was given a letter purporting to come from Foley, containing a statement for her to use in testifying before the court.

FORCED to a showdown by the demands of the council of ambassa dors on the subject of disarmament the German government has yielded on all points, and as a result it is expected that the evacuation of the Co ogne area will begin on December 1. Little or nothing of Germany's military glory will remain. Here are the main changes to be made by Berlin:

General von Seeckt, commander of the reichswehr, is to be replaced by a civilian holding a political office, and the corps commanders will be respon-sible to him. The general staff will be liquidated. The security police will be recruited on a basis of life-long service and all military titles in it be abolished. The big guns yet re-maining in the fortress of Koenigsberg will be destroyed. The German gov ernment undertakes to prevent

tary training of the German youth. These concessions by the government, it is predicted, will make impossible the ratification of the Locarno pacts before December 1. Consequent ly it is likely the treatles will b signed by Chancellor Luther and Foreign Minister Stresemann under special authorization of President von Hindenburg, based on an article of

King TUTANKHAMEN, who had lain undisturbed in his tomb at Luxor, Egypt, since 1348 B. C., was lifted from his coffin Thursday by Howard Carter and propped up against a wall. There the scientists of the expedition submitted the mummy to an X-ray examination, and they flope to determine thus whether the pharaoh died of tuberculosis, as some Egyptologists think, or was murdered, as Mr. Carter suspects, Tut's jars, will be analyzed for possible traces of poison. Mr. Carter has a theory that the king was slain by Gén-eral Horemheb, who usurped the throne. The mummy was incased in three golden inner coffins which are N EWS from China was exciting last week-if you can get excited over news from China. For several weeks the forces in opposition to Marshal Chang Tso-lin, the Manchurian, had been gathering strength, and finally ward and threatened to cut off his retreat. Gen. Feng Yu-hsiang assumed full control at Peking, where the ernment officials were virtual pris oners, and on Thursday word cam Hawaii indicating that martial law had been proclaimed and that President Tuan Chl-jui had resigned. Memwho supported Chang already had thrown up their jobs and fled. Sun Chuan-Fang, governor of Chekang, it is said, is planning to attack Manchuria with troops that are being embarked at Shanghai and Halchow.

MUSSOLINI emerges stronger than ever from the rumpus caused by the recent plot to assassinate him, gators, was first to kill the premier and then to overthrow the government by an armed revolt. The chief conspirators, presumably, are under arrest and will be punished, but the dic tator wisely restrained his Fascist hosts from exacting promiscuous ven-geance. Socialist organizations, are

Another ruler, King Ferdinand of Rumania, escaped assassination which was plotted by Communists,

REFUNDING of Italy's debt to the United States was concluded on generous terms to the debtor. It is unnecessary to give the details of the settlement. In the words of the American debt commission: "Under this arrangement the total annual payments begin at \$5,000,000 and reach \$80,000,-000 in the last year. For an original debt of \$1,648,000,000 the United States will receive during the period of the agreement (62 years) a total of \$2,407,000,000.

SECRETARY OF COMMERCE HOOVER, acting on the advice of the fourth national radio conference in Washington, announces that no additional licenses for operation of broadcasting stations will be issued until the present congested condition of the air is cleared up. The conference favored limiting the number of stations and restricting broadcast-It voted that direct advertising should be eliminated. Most important of the actions of the conference was the adoption of a legislative program which will be presented to congret The principles of this program are:

vested in the secretary of commerce. Free speech shall be upheld.

While broadcasting stations shall not be regarded as public utilities, permits to go on the air shall be issue only to those who will render a benefit to the public.

The President shall have power to commandeer stations in period of war. No monopoly in radio communication shall be permitted.

Appeal from decisions of the secre tary of commerce may be made to appropriate courts.

The secretary shall have power to

classify all stations, fix and assign call letters, wave length, power, loca tion, time of operation, character of emission and duration of license. Permits for the construction of

broadcasting stations must be secured before construction. Stations must respect distress sig-

The secretary shall have power of revocation of licenses for failure to comply with the law, regulations of the department or terms of the 11-Existing stations will be given

reasonable length of time to comply when enacted. Rebroadcasting shall be prohibited

without the consent of the originating Licenses will be granted for a period

of five years, renewable for like perioda.

'Call letters represent a property the secretary shall not change wavelength power, time of operation, nor character of emission without the con-sent of the licensee, unless public ne-cessity demands such changes.

HOW TO KEEP WELL

DR. FREDERICK R. GREEN Editor of "HEALTH"

PLUMBING AND HEALTH

MODERN plumbing, like modern dentistry, is practically an American invention. The average home in this country is far superior to those lating, lighting, the disposal of waste and the supplying of water. Even the cheapest flats and tenement houses here have household conveniences which few families in European countries enjoy.

The object of plumbing systems in the house is twofold: the removal of individual and household waste and the furnishing of pure water for house-

When we first began to look for the causes of diseases, much attention was given to sewerage. Many diseases, such as typhoid, pneumonia, scarlet fever and diphtheria, were attributed vival of the old belief in the existence of "miasms," "effluvia," noxious va-eors and bad air, which caused dis-ease. "Defective plumbing" was a "effluvia," noxious vapopular explanation of disease epi-

of disease being caused by the air from drains and sewers is practically negligible. If drain pipes carrying away sewage and water pipes carrying in sewage to get into the water pipe. typhoid fever may result, as gene happens when drinking water is poluted by sewage. But most diseases caused by germs

are passed from one person directly other. They are not carried by air, neither are they caused by bad with sewer gas might possibly cause even this is by no means certain. Plumbing methods and materials

have made great advances in the last 25 years. We all remember the old zinc-lined boxed-in bathtubs, washbowls and kitchen sinks, in which leaking pipes kept the floors and walls water-soaked, causing bad smells, cockroaches and water bugs. Presentday open plumbing, in which all pipes are uncovered, porcelain or enameled bathtubs and sinks and better methods of soldering and joining pipes. have made the bathroom and the kitchen the most sanitary rooms in the

But to keep the plumbing in the house in good working order requires constant care and watchfulness. soll and waste pipes should be kept free, so that a constant current of air prevents odors. Traps and drain pipes uld be frequently flushed out with a hot solution of ammonia or washing soda to prevent them from being stopped up by accumulated grease, and cracks and breaks should be promptly repaired. Defective plumbing does not cause disease, but it may cause a reat deal of discomfort.

THE UNIVERSAL FOOD

BREAD has been the most important. ably always will continue to be. What the Luther Burbanks of the future may develop or however the improve ment of transportation may make it possible to ship foods all over the world, bread will always be, literally as well as poetically, the staff of life.

While man was a wandering animal he lived on the meat of animals and on wild fruits and vegetables. But as settled in one spot, he began planting grain. Even the wandering Indians planted a field of corn in the spring nd halted until the corn had grown and ripened. The World war showed that no matter how great a nation's wealth in gold or silver, steel or cot ton, it was strong only in proportion to its bread supply.

The amount of bread needed by the different nations varied widely, deper ing on the habits of their people. Italy, where bread or its equivalents in the form of macaroni and spaghetti forms a large part of the food supply of the people, 90 per cent of the re-quired food supply was in the form of bread. France needed 60 per cent of her food in the form of bread. Onewas bread. So under all the need for iron, powder and other war supplies was the stern necessity of getting enough wheat to Europe, in spite of the German U boats, to give the of the allied nations enough bread to

This country has never been a breadeating nation as have the older coun tries of Europe. The quantity and variety of food in the United States is such that only about 35 per cent of our food is bread. This, according to Dr. Graham Lusk, one of the leading food authorities, is because the com-paratively low price of food and the high wages paid in this country make it possible for most of our people to buy the most expensive foods.

For bread is a cheap food, when measured by its heat-producing and nourishing value. As Dr. Alonzo Taylor of the University of Pennsylvania says, "Bread is our cheapest food, for it gives us oue-third more nourishment for one-tenth the cost."

Compound First



on account of my family. So I we a friend of mine and told he wha doctor had told me and she said, do as I tell you. Try Lydia E I ham's Vegetable Compound as I done. It helped me. 'So I started ing the Vegetable Comp ticed after the first few bottles the felt considerably better. After tal 9 or 10 bottles I got over my fain spells. Everybody who ases me notices the great improvement in health. I am gaining in weight strength and am feeling fine. Eat and sleep good nights. Any woman write to me and I will answer her ter." — Mrs. Mary Wilhelmy, Duke Street, St. Paul, Minnesota.



His Nose Knows The center of onion production in the United States is moving slowly westward, Ezra K. Sidebot

this probably accounts for the str conduct of his dog who will star an hour at a time with his no Weekly.

BEAUTIFY IT WITH "DIAMOND DYES"

Just Dip to Tint or Boil to Dye



Each 15-cent pa age contains directions, so simple any woman can tint soft, delicate shades or colors in lin silks, ribbons, s

Buy Diamond Dyes-no other kind and tell your druggist whether the ma-terial you wish to color is wool or silk

Hall for Women

The Dominion government had granted a site in Ottawa for a national women's memorial hall, while will be used to house the general of the control of the con fices of virtually all of the prom national organizations Canada.

A torpid liver prevents proper similation. Wright's Indian Veg tone up the liver. They act surely. 372 Peart St., New York

In Some Society foolish sayings of the rich ass for laws in society.—Don Qu

You can't always tell how girl wants you to kiss her by strenuous objection she puts up.

Clean Child's Bowels "California Fig Syrup"



Hurry Mother! Even a fretful, lous, constipated child loves the ple ant taste of "California Fig Syr and it never falls to cleanse and sweeten the stomach.

fornia Fig Syrup" which has directle for bubies and children of all as printed on bottle. Mother! You me say "California" or you may get imitation fig syrup.